

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S14	2	("5635918").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/04 14:19
S1	13	("20020107872" "20030135648" "20020140743" "20040015889" "20030177477" "20030095142" "20030095145" "20030110073" "20020069275" "20030018964" "20020091809" "6708074" "6252593").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/09 07:04
S15	6	("5257371" "5870611" "5950010" "6199195" "6311321" "6567808").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/09 07:12
S20	0	"2002002926"	US-PGPUB	OR	ON	2005/11/09 07:14
S19	0	"2002002926"	US-PGPUB	OR	ON	2005/11/09 07:14
S18	0	("2002002926" "2003005594" "2002010366" "2002009181")	US-PGPUB	OR	ON	2005/11/09 07:14
S17	4	("2002002926" "2003005594" "2002010366" "2002009181").did.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/09 07:14
S16	4	("2002002926" "2003005594" "2002010366" "2002009181").pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/09 07:14
S26	9	"2002002926" "2003005594"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 07:15
S25	0	((("2002002926") or ("2003005594")).PN.	US-PGPUB; USPAT	OR	OFF	2005/11/09 07:15
S24	0	("2002002926").PN.	US-PGPUB; USPAT	OR	OFF	2005/11/09 07:15
S23	0	("2002002926").PN.	US-PGPUB	OR	OFF	2005/11/09 07:15
S22	4	("2002002926").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 07:15
S21	0	"2002/002926"	US-PGPUB	OR	ON	2005/11/09 07:15

S29	39	non-propagated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 07:31
S28	36	non-propagated	US-PGPUB; USPAT	OR	ON	2005/11/09 07:31
S27	0	"2002002926" "2003005594"	US-PGPUB; USPAT	OR	ON	2005/11/09 07:31
S30	5	non-propagated with property	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 07:44
S31	2	"20030095142"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 08:08
S34	19	key adj properties same qualifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 08:58
S33	2111	key adj properties	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 08:58
S32	24	cim same qualifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 08:58
S35	208	propagated with key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 09:02
S36	9	propagated with key with (property properties)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 10:15
S37	18	(CIM MOF) same propagated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:41

S40	491	717/104,105.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:42
S38	10	display with name with qualifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:42
S41	2	S39 and S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:43
S44	3	displayname and S40 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:44
S43	0	displayname3 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:44
S39	536	default with display with name	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:44
S45	7	displayname same qualifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:45
S42	157	displayname	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:45


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### Provider Design Considerations

The Name **property** in PG\_Provider is the string the **CIM** Server will pass to the ... In many classes, this **non-propagated key** will be called Name, DeviceID, ...  
[docs.hp.com/en/T1434-90009/ch04s02.html](https://docs.hp.com/en/T1434-90009/ch04s02.html) - 65k - [Cached](#) - [Similar pages](#)

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**CIM** associations can also have their own **properties**.) An example. use of associations is to represent ... In many classes, this **non-propagated key** will be ...  
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reference **properties** of an abstract **CIM** association are not mapped. to attributes. ... When used with the other **key properties** of this class, ...  
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This document presents an LDAPv3 [1,2,6] schema for the DMTF **CIM** Core 2.4 Model ... When used with the other **key properties** of this class, ...  
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... keys [formatted as "<className>.<key>=<value>[,<key>=<value>]\*"] of ... or it includes only the **non-propagated** ones. ... **CIM** DateTime is used to store both timestamps ...  
<https://www.dmtf.org/standards/documents/DEN/DSP0123.pdf> - Supplemental Result - [Similar pages](#)

### CIM24 schema tweaks

... keys, or it includes only the **non-propagated** ones. ... for the non-association classes in the **CIM** Schema.' ## 3.2 ... When used with the other **key properties** of this ...  
[130.230.52.14/list-archive/policy/msg00234.html](http://130.230.52.14/list-archive/policy/msg00234.html) - 101k - Supplemental Result - [Cached](#) - [Similar pages](#)

### CIM24 schema tweaks

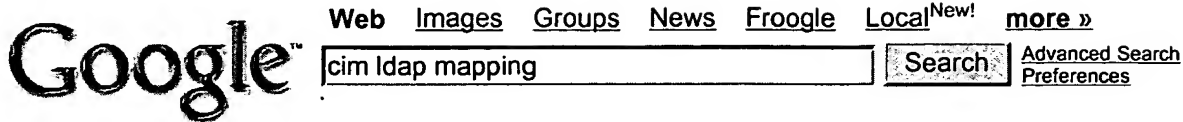
when subclassed, the Name **property** # can be overridden To be a **key property**. ... when used with the other **key properties** of this class, # this **property** ...  
[www.atm.tut.fi/list-archive/policy/msg00234.html](http://www.atm.tut.fi/list-archive/policy/msg00234.html) - 125k - Supplemental Result - [Cached](#) - [Similar pages](#)

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the name is made by concating All **key properties** and their values \* @return the name of this instance. \*/ virtual OW\_String getName() const; ...  
[cvs.openwbem.org/cgi-bin/viewcvs.cgi/openwbem-1.x/src/cim/OW\\_CIMInstance.hpp?rev=1.12](http://cvs.openwbem.org/cgi-bin/viewcvs.cgi/openwbem-1.x/src/cim/OW_CIMInstance.hpp?rev=1.12) - 14k - Supplemental Result - [Cached](#) - [Similar pages](#)

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@param localOnly if true, only **non-propagated properties**,qualifier are \* kept in the ... the name is made by concating All **key properties** and their values ...  
[cvs.openwbem.org/cgi-bin/viewcvs.cgi/openwbem/src/cim/OW\\_CIMInstance.hpp?rev=1.6](http://cvs.openwbem.org/cgi-bin/viewcvs.cgi/openwbem/src/cim/OW_CIMInstance.hpp?rev=1.6) - 14k - Supplemental Result - [Cached](#) - [Similar pages](#)



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### [CIM\_Schema.xml]☆☆☆☆

&lt;?xml version="1.0"?&gt; &lt;CIM CIMVERSION="2.2" DTDVERSION="2.1"&gt;&lt;DECLARATION&gt;&lt;DECLG  
&lt;QUALIFIER.DECLARATION TOSUBCLASS="false" ISARRAY="false" NAME="Abstract" TYPE="boolean" ...  
[http://www.dmtf.org/standards/cim/cim\\_schema\\_v29\\_prelim/CIM\\_Schema.xml](http://www.dmtf.org/standards/cim/cim_schema_v29_prelim/CIM_Schema.xml) 01/13/05, 5109356 bytes

### [CIM\_Schema.xml]☆☆☆

&lt;?xml version="1.0"?&gt; &lt;CIM CIMVERSION="2.2"  
DTDVERSION="2.1"&gt;&lt;DECLARATION&gt;&lt;DECLGROUP&gt;&lt;VALUE.OBJECT&gt;&lt;INSTANCE  
CLASSNAME="CIM\_Namespace"&gt;&lt;PROPERTY NAME="Name" TYPE ...  
[http://www.dmtf.org/standards/cim/cim\\_schema\\_v29/CIM\\_Schema.xml](http://www.dmtf.org/standards/cim/cim_schema_v29/CIM_Schema.xml) 01/13/05, 4006596 bytes

### [CIM\_Schema28.xml]☆☆☆

&lt;?xml version="1.0"?&gt; &lt;CIM CIMVERSION="2.2"  
DTDVERSION="2.1"&gt;&lt;DECLARATION&gt;&lt;DECLGROUP&gt;&lt;QUALIFIER.DECLARATION TOSUBCLAS  
ISARRAY="false" NAME="Abstract" TYPE="boolean" ...  
[http://www.dmtf.org/standards/cim/cim\\_schema\\_v281/CIM\\_Schema28.xml](http://www.dmtf.org/standards/cim/cim_schema_v281/CIM_Schema28.xml) 01/13/05, 3887211 bytes

### [CIM\_Schema28.xml]☆☆☆

&lt;?xml version="1.0"?&gt; &lt;CIM CIMVERSION="2.2"  
DTDVERSION="2.1"&gt;&lt;DECLARATION&gt;&lt;DECLGROUP&gt;&lt;QUALIFIER.DECLARATION TOSUBCLAS  
ISARRAY="false" NAME="Abstract" TYPE="boolean" ...  
[http://www.dmtf.org/standards/cim/cim\\_schema\\_v28/CIM\\_Schema28.xml](http://www.dmtf.org/standards/cim/cim_schema_v28/CIM_Schema28.xml) 01/13/05, 3887211 bytes

### [CIM\_Schema27.xml]☆☆☆

&lt;?xml version="1.0"?&gt; &lt;CIM CIMVERSION="2.2"  
DTDVERSION="2.1"&gt;&lt;DECLARATION&gt;&lt;DECLGROUP&gt;&lt;VALUE.OBJECT&gt;&lt;INSTANCE  
CLASSNAME="CIM\_Namespace"&gt;&lt;PROPERTY NAME="Name" TYPE ...  
[http://www.dmtf.org/standards/cim/cim\\_schema\\_v273/CIM\\_Schema27.xml](http://www.dmtf.org/standards/cim/cim_schema_v273/CIM_Schema27.xml) 01/13/05, 3166134 bytes

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### CIM V2☆

CIM V2.5 Readme The following describes the MOF changes from CIM V2.4 to V2.5. Errata are labeled using the  
Errata are indicated as the first changes in the detailed descriptions below AND included, where appropriate, in the  
summaries. A minor structural change ...